

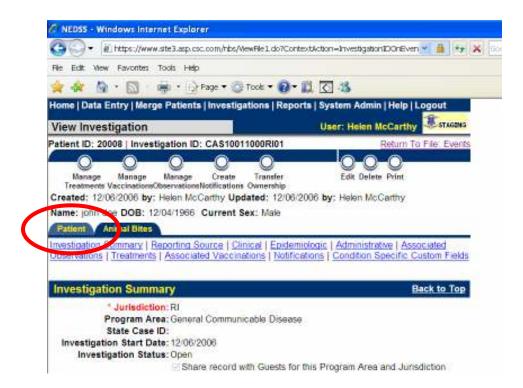
EVENT DATE PRIORITIES

The priority for entering Events for a Condition under Investigation is:

- 1. ONSET DATE
- 2. LAB REPORT DATE (same as SPECIMEN COLLECTION DATE)
- 3. DATE REPORTED TO STATE

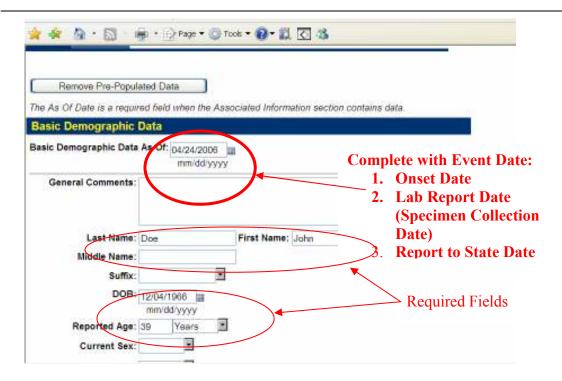
When starting an Investigation on a Condition;

- 1. Enter all Investigation information that is required for your condition.
- 2. Click on the tab titled Patient on the Investigation page.



- 3. Under the section titled BASIC DEMOGRAPHIC DATA Enter the EVENT DATE in the order of priority above (onset date if you know it, then lab report date and finally date reported to state if that is the only date you know).
- 4. Enter the date of birth if it is not already there and then calculate the person's age from the date of birth and the event date. This will give the age of the person at the date of the condition being investigated. See the picture below.
 - NOTE: The age field will be populated when you open the page but it will still need to be calculated and written over if what is there is incorrect.





5. Submit the information and continue with the Investigation page if not complete.

Editing the patient information within the Investigation:

Note: This refers to "editing" the information after it has already been submitted and you are returning to make corrections or edits.

- 1. When editing or changing an event date in the investigation to reflect the correct age of the patient at the time of the disease condition you must complete the "Sex and Birth Information as Of" field with the date of onset, lab report date or the date the case was reported to HEALTH.
- 2. After entering the date you will need to re-calculate the age at the time of the event. See the screen shot below.

